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Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

CLAIMS

1. (Currently amended) Pusher apparatus comprising:
  - 2 a track;
  - 3 a pusher mounted on the track for movement along the track;
  - 4 a spring mounted on the pusher for urging the pusher along the track;
  - 5 an axle rotatably mounted on the pusher; and
  - 6 at least two wheels fixed to the axle for simultaneous rotation, wherein each wheel positively engages the track~~one wheel fixed to the axle for positively engaging the track.~~
  - 7
  - 8
- 1 2. (Currently amended) Pusher apparatus according to claim 1, wherein the track includes at least one line of slots or teeth along the track; and wherein each wheel is a cog bearing teeth ~~for positively engaging that~~ positively engage the slots or teeth of the track
- 1 3. (Currently amended) Pusher apparatus according to claim 1, wherein the track includes at least one line of teeth along the track; and wherein each wheel is a cog bearing teeth that positively engage the teeth of the track.  
~~Pusher apparatus according to claim 1 or claim 2, comprising at least two wheels fixed to the axle for simultaneous rotation, wherein each wheel positively engages the track.~~
- 1 4. (Currently amended) Pusher apparatus according to claim 1~~any of claims 1 to 3,~~ wherein the spring is a coil spring.
- 1 5. (Canceled)
- 1 6. (Currently amended) Pusher apparatus according to claim 4, wherein a first end of the spring is attached to a front end of the track and ~~the~~ a second end of the spring is attached to the pusher, whereby ~~the~~ coiling of the spring draws the pusher along the track.

1    7. (Original) Pusher apparatus according to claim 6, further comprising a second axle  
2    mounted on the pusher, wherein the second end of the spring is coiled about the second  
3    axle

1    8. (Currently amended)      Pusher apparatus according to claim 4 any of claims 4 to 7,  
2    further comprising a rotary damper mounted on the pusher for regulating the rate of  
3    coiling or uncoiling of the spring.

1    9. (Currently amended)      Pusher apparatus according to claim 8, wherein the rotary  
2    damper includes means for adjusting a damping effect of the rotary damper is adjustable

1    10. (Currently amended)     Pusher apparatus according to claim 1 any preceding claim,  
2    further comprising a latch for retaining the pusher at a desired position along the track

1    11. (Currently amended)     Pusher apparatus according to claim 10, further comprising  
2    trigger means located at the front end of the track, wherein the latch is mounted on the  
3    track and is operable releasable by the trigger means located at the front end of the track  
4    to release the pusher from the desired position.

1    12. (Currently amended)     Pusher apparatus according to claim 10, wherein the latch  
2    is mounted on the track and is releasable operable to release the pusher from the desired  
3    position by applying rearward pressure to the pusher.